

<b>FORM PTO-1449 (Modified)</b>  <b>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</b>  (Use several sheets if necessary)	<b>ATTY. DOCKET NO.</b> 2003-IP-010077U1	<b>SERIAL NO.</b> Unknown
	<b>APPLICANT</b> Philip D. Nguyen	
	<b>FILING DATE</b> Concurrently Herewith	<b>GROUP</b> Unknown <b>7676</b>

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		Document No.	Date	Name	Class	Subclass	Filing Date if Appropriate
GS	AA	2,703,316	03/01/55	Schneider	260	78.3	
	AB	3,912,692	10/14/75	Casey, et al	260	78.3	
	AC	4,387,769	06/14/83	Erbstoesser, et al	166	295	
	AD	5,216,050	06/01/93	Sinclair	524	108	
	AE	6,202,751	03/20/01	Chatterji, et al	166	276	
	AF	6,323,307	11/27/01	Bigg, et al	528	354	
	AG	6,364,945	04/02/02	Chatterji, et al	106	677	
	AH	6,390,195	05/21/02	Nguyen, et al	166	276	
	AI	6,488,763	12/03/02	Brothers, et al	106	692	
	AJ						
	AK						

## FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Class	Subclass	Translation	
							Yes	No
GS	AL	WO 01/87797	11/22/01	Danican, et al	CO4B	28/02	X	
	AM							
	AN							
	AO							
	AP							

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AR	
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EXAMINER

George Suchfield

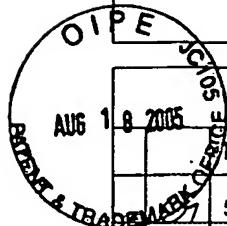
DATE CONSIDERED

7/19/05

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



PTO-1449  Information Disclosure Citation in an Application	Application No. 10/608,319	Applicant(s): Philip D. Nguyen	
	Docket Number 2003-IP-010077U1	Group Art Unit <del>3672</del> 7676	Filing Date 06/27/2003



already cited

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69 5,607,905	03/04/97	Dobson, Jr. et al.	507	211	03/15/94	
69 6,394,185 B1	05/28/02	Constien	166	296	07/27/00	
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69 US 2002/0125012 A1	09/12/02	Dawson et al.	166	300	01/08/02	

NON-PATENT DOCUMENTS	
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69 SKRABAL ET AL., <i>THE HYDROLYSIS RATE OF ORTHOFORMIC ACID ETHYL ETHER</i> , CHEMICAL INSTITUTE OF THE UNIVERSITY OF GRAZ, PAGES 1-38	01/13/21
Heller, et al., <i>Poly(ortho esters) - From Concept To Reality</i> , Biomacromolecules, Vol. 5, No. 5, 2004 (pp. 1625-1632)	05/09/79
Schwach-Abdellaoui, et al., <i>Hydrolysis and Erosion Studies of Autocatalyzed Poly(ortho esters) Containing Lactoyl-Lactyl Acid Dimers</i> , American Chemical Society, Vol. 32, No. 2, 1999 (pp. 301-307)	
Ng, et al., <i>Synthesis and Erosion Studies of Self-Catalyzed Poly(ortho ester)s</i> , American Chemical Society, Vol. 30, No. 4, 1997 (pp. 770-772)	
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Heller, et al., <i>Poly(ortho esters); synthesis, characterization, properties and uses</i> , Advanced Drug Delivery Reviews, 54, 2002, (pp. 1015-1039)	
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Zignani, et al., <i>Subconjunctival biocompatibility of a viscous bioerodable poly(ortho ester)</i> , J. Biomed Mater Res, 39, 1998, pp. 277-285	
Toncheva, et al., <i>Use of Block Copolymers of Poly(Ortho Esters) and Poly (Ethylene Glycol)</i> , Journal of Drug Targeting, 2003, Vol. 11(6), pp. 345-353	
Schwach-Abdellaoui, et al., <i>Control of Molecular Weight For Auto-Catalyzed Poly(ortho ester) Obtained by Polycondensation Reaction</i> , International Journal of Polymer Anal. Charact., 7: 145-161, 2002, pp. 145-161	
69 Heller, et al., <i>Release of Norethindrone from Poly(Ortho Esters)</i> , Polymer Engineering and Science, Mid-August, 1981, Vol. 21, No. 11 (pp. 727-731)	

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NON-PATENT DOCUMENTS		
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69	Cordes, et al., <i>Mechanism and Catalysis for Hydrolysis of Acetals, Ketals, and Other Esters</i> , Department of Chemistry, Indiana University, Bloomington, Indiana, Chemical Reviews, 1974, Vol. 74, No. 5, pp. 581-603	—
69	TODD, ET AL., A CHEMICAL "TRIGGER" USEFUL FOR OILFIELD APPLICATIONS, SOCIETY OF PETROLEUM ENGINEERS, INC., SPE 92709	02/04/05

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